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	Formulations of patches Book No. 24						
LE	Tornulation of						
om Page N		e free b		0			
	with and wit	hout 1.2	Propauca.	<u> </u>			
6)	,260 1,2PD,			ut 1.2 PD			
(#1)	1430/38 +2 (1)	5 Sel	W1 14.0				
<u> </u>		Solid	5	-1/5 tig			
	GMS 1430 (41%)) <u>85.</u> 0	₹ 07.3	69.1			
	1.2 PD	26.€ 0.0	0.0	0.0			
		-11 3 15,0		5.0			
	Sil free base		· · · · · · · · · · · · · · · · · · ·	10.0			
	F+ OH	30.0 W	30.5 W	w.			
2)	1430 35 1.290/	15 Sel	W	ith 1.2 PD			
		Holids	119	1/3 1:9			
	GMS 1430 (41%) 50.0	121,95	40.7			
•	A-1.2 PD	35.o	35.0	11.7	ī. . !		
		15.0	15,0	5.0			
	All (free base)	,		7.0	 .		
	E+ 0+	20.0	20.0				
	and a series of the series of	• • • • • • • • • •	• •	·	·		
				To Page N	0		
itnessed &	Understood by me, Date	Invent d by	, 1	Date			
y. Hor		Recorded by	lilaur				

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	•	<u></u>			TITLE Pec
44	Project No Book No24_ TIT	LE formula	ition /cont)	11166
rom Page No					From Page No
	1753 / 1.2 PD	15 Sel	without	1,2 PD	
	1733/199			/2-liqu	Pato
		Aolds	liqui	101,2	#2 143
*	Gelva 1753 (28.	36/ 85.0	303.6		
	1.2 PD	0.0	0, 0	0.0	力3 195
	Del Frebore	15,0	15.0	5,0	#4 14.
		20 d	20.0/	[0.0]	#5 17
	<u></u>	_30.9 _{UV}			Placeb
	Sel was mixed in	H ctoH and	l added	10 (73)	
	while mixing.				* afte
(44)	1753 / 35 1.2	PD/ 15 Sel	. <u></u>		
	Celua 1753	/35 1200	15 Sel		Neutral
		50.0	151-5-176-75N	58.94W	
	Gelva 1753		176.7	58:9 17:5 11.7	
- John State of the state of th	1.2 PD	35,0	35,0		
3 3 3 3 5 C	Och free bose	15.0	15.0	74 5.0	Sel.
160	FL OH	20.0	20,0	10,0 7.0	4100
63	- EtoH was add	ed to 1753			
	Sol was mixed	with 1.2 PS	and ac	lded to	
	1753 white M				
		. .	1	T Page No	Witnessed & Ui
Witnessed & Under	stood by me, Date	Invented by	Date		Liz Coop
A. Hon	~~ 1 1	Recorded by MUOU	tren 1	1	,

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